

[illegible]

The graph illustrates the exponential growth of possible combinations as the number of bases increases. The x-axis represents the number of bases, ranging from 14 to 100. The y-axis represents the number of possible combinations, also ranging from 14 to 100. A dashed line shows that the number of combinations increases rapidly as the number of bases increases.

Number of bases	Number of possible combinations
14	14
20	160
30	1,000
40	10,000
50	100,000
60	1,000,000
70	10,000,000
80	100,000,000
90	1,000,000,000
100	10,000,000,000

FIG. 1

09740740-3300

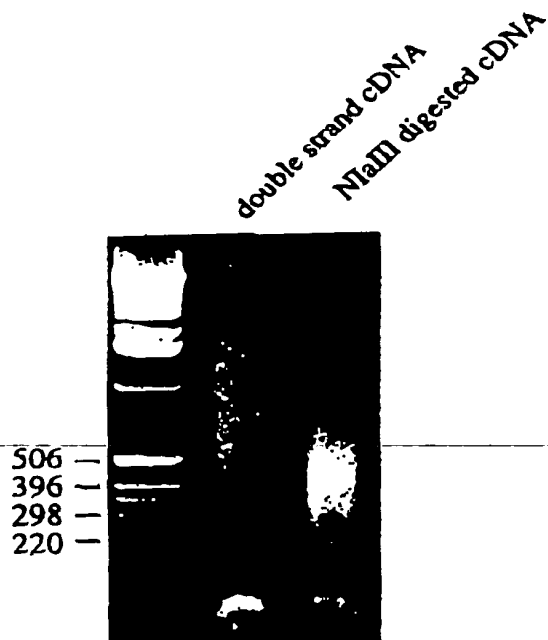


FIG. 2

Sequence	Hs.184776				Hs.3463				Hs.118786			
anchored primer	dA	dG	dC	mix	dA	dG	dC	mix	dA	dG	dC	mix



FIG. 3

002233 07484460

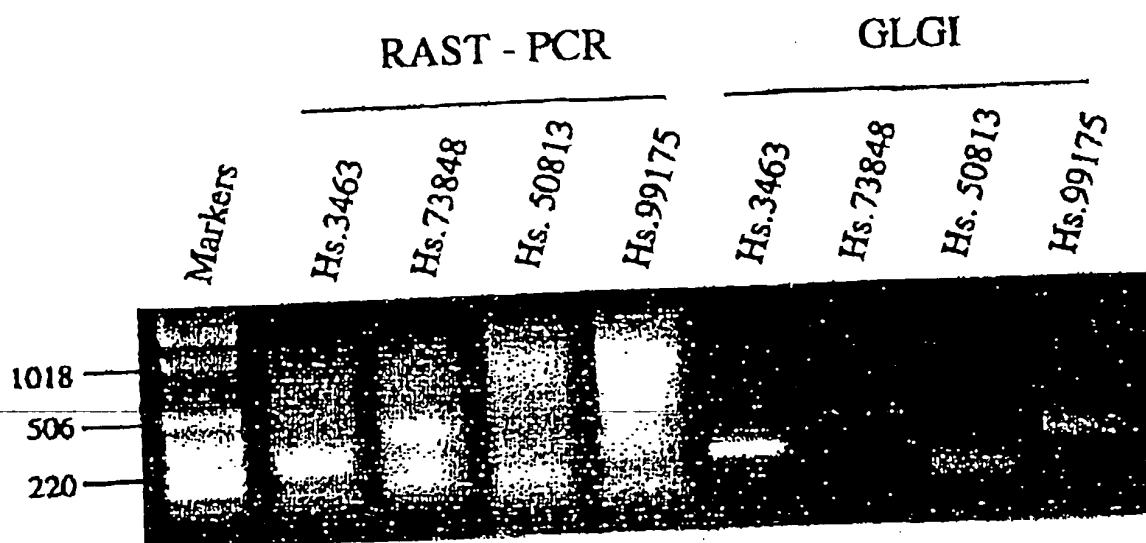


FIG. 4

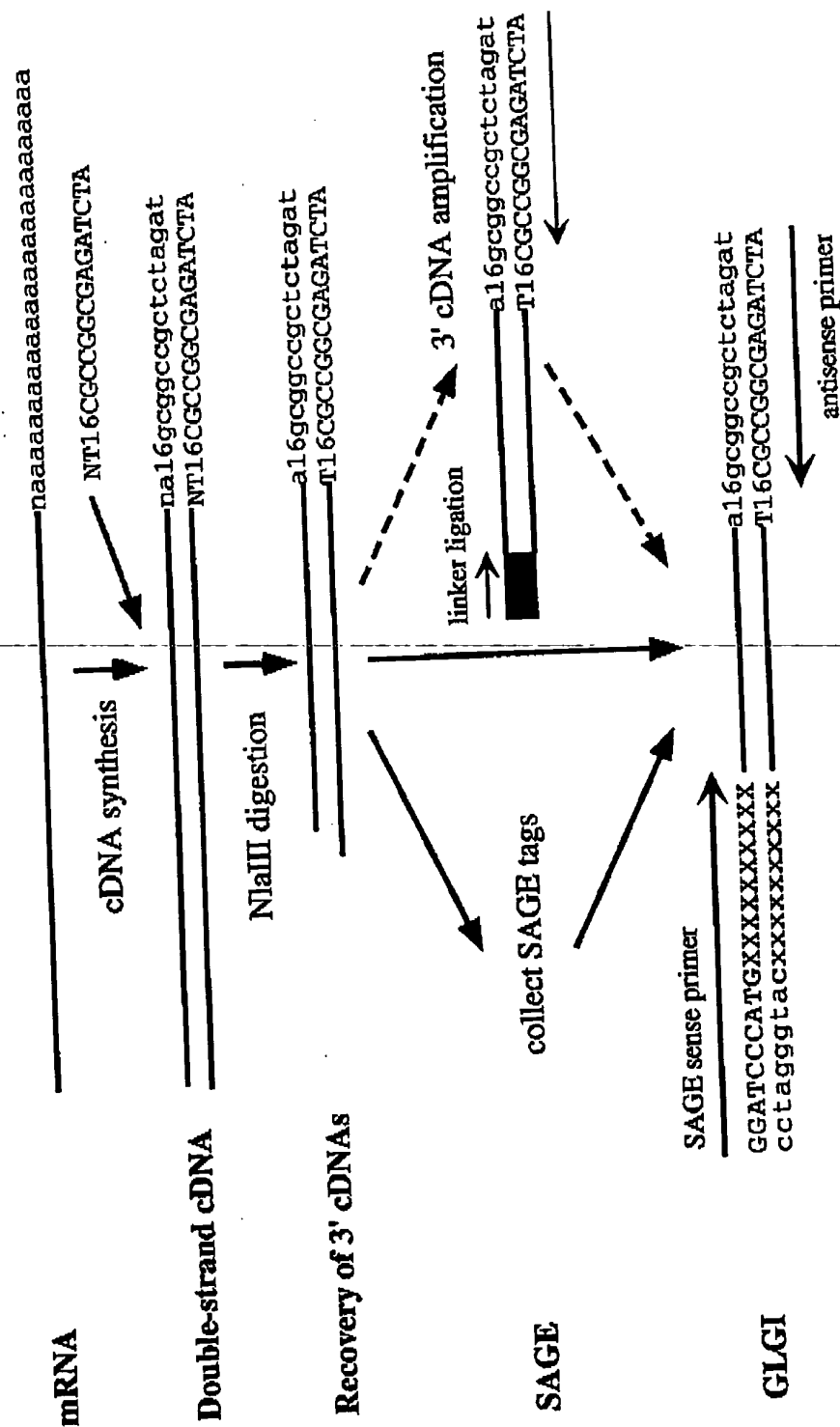


FIG. 5

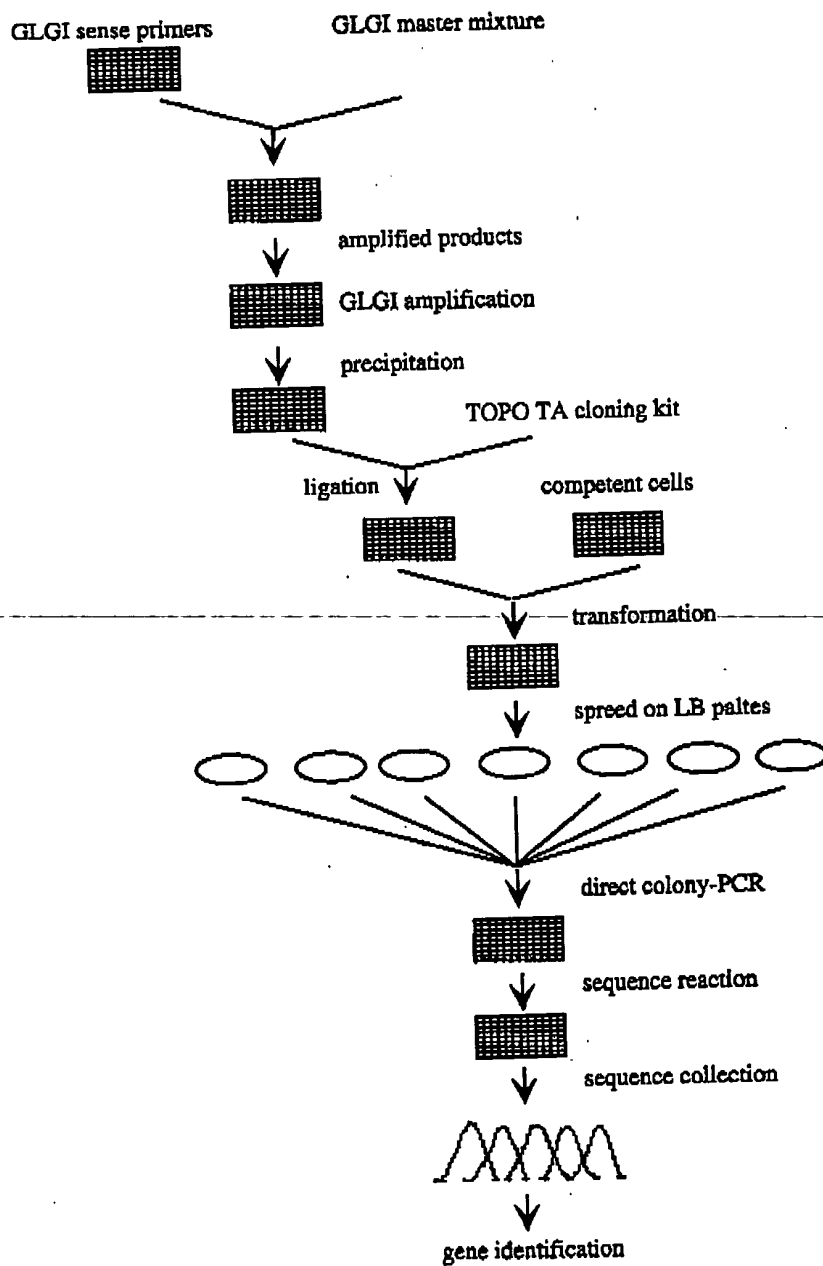


FIG. 6

